



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**CUSTOMER NO. 35811**

Patent No : 6,781,021 *b2*  
Issued : August 24, 2004  
Serial No. : 10/010,561  
Filed : November 8, 2001  
Inventors : Hajime Kato  
: Kazuyoshi Iwayama  
: Masashi Kato  
: Shinobu Yamakawa  
: Hirohito Okino  
Title : METHOD FOR ISOMERIZING  
: HALOGENATED AROMATICS

Docket No.: 1068-DIV-98

Dated: November 22, 2004

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**Certificate**

DEC 01 2004

**of Correction**

**Certificate of Mailing Under 37 CFR 1.8**

For

Postcard  
Petition for Certificate of Correction  
Certificate of Correction, in duplicate

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, , on the date appearing below.

Name of Applicant, Assignee, Applicant's Attorney  
or Registered Representative:

Piper Rudnick LLP  
Customer No. 035811

By: \_\_\_\_\_ *Pat*

Date: \_\_\_\_\_ *22 Nov 2004*



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

CUSTOMER NO. 35811

Patent No : 6,781,021 *b2*  
Issued : August 24, 2004  
Serial No. : 10/010,561  
Filed : November 8, 2001  
Inventors : Hajime Kato  
: Kazuyoshi Iwayama  
: Masashi Kato  
: Shinobu Yamakawa  
: Hirohito Okino  
Title : METHOD FOR ISOMERIZING  
: HALOGENATED AROMATICS

Docket No.: 1068-DIV-98

Dated: November 22, 2004

---

**PETITION FOR A CERTIFICATE OF CORRECTION**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Patentees hereby request that a Certificate of Correction be issued in the captioned case according to the enclosed document. The changes are to correct errors made during the printing of the patent. Therefore, no fee is required.

Patentees do not authorize charging the Deposit Account of Patentees' Attorney with respect to this Petition, irrespective of any prior blanket authorizations regarding pending applications.

Respectfully submitted,

*TDC*  
T. Daniel Christenbury  
Reg. No. 31,750  
Attorney for Patentees

TDC:jmc  
(215) 656-3300

8 DEC 2004

# CERTIFICATE OF CORRECTION

PATENT NO.: 6,781,021 *b2*

DATED: August 24, 2004

INVENTOR(S): Kato et al

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 10, at line 61 please insert the following paragraph:

--A paste mixture was prepared from 30 g (dry base) of the zeolite powder obtained in Example 1, 24 of alumina sol (containing 10 wt% of Al<sub>2</sub>O<sub>3</sub>, "Colloidal Alumina 200", from Nissan Kagaku), 3 g of alumina gel (containing 70 wt % of Al<sub>2</sub>O<sub>3</sub> "Cataloid AP (C-10)", from Shokubai Kasei), and distilled water. The mixture was kneaded. During kneading, a proper amount of distilled water was added, while the kneaded state was observed. After kneading for about 2 hours, the paste was formed into pellets like noodles through a screen with 0.8 mm dia. holes which was dried overnight at 120°C and then calcined at 500°C for 1 hour.--

In column 18, at line 55, please change "articles" to --particles--.

In column 19, at line 3, please change "articles" to --particles--.

In column 20, at line 3, please change "articles" to --particles--.

Staple  
Here  
Only!

## MAILING ADDRESS OF SENDER:

T. Daniel Christenbury (1068-DIV-98)

Piper Rudnick LLP

One Liberty Place, 1650 Market Street, Suite 4900

Philadelphia, PA 19103

FORM PTO 1050 (Rev. 2-93)

PATENT NO. 6,781,021

No. of add'l copies

@ 50¢ per page

→ \_\_\_\_\_

8 DEC 2004

# CERTIFICATE OF CORRECTION

PATENT NO.: 6,781,021 *B2*

DATED: August 24, 2004

INVENTOR(S): Kato et al

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 10, at line 61 please insert the following paragraph:

--A paste mixture was prepared from 30 g (dry base) of the zeolite powder obtained in Example 1, 24 of alumina sol (containing 10 wt% of Al<sub>2</sub>O<sub>3</sub>, "Colloidal Alumina 200", from Nissan Kagaku), 3 g of alumina gel (containing 70 wt % of Al<sub>2</sub>O<sub>3</sub> "Cataloid AP (C-10)", from Shokubai Kasei), and distilled water. The mixture was kneaded. During kneading, a proper amount of distilled water was added, while the kneaded state was observed. After kneading for about 2 hours, the paste was formed into pellets like noodles through a screen with 0.8 mm dia. holes which was dried overnight at 120°C and then calcined at 500°C for 1 hour.--

In column 18, at line 55, please change "articles" to --particles--.

In column 19, at line 3, please change "articles" to --particles--.

In column 20, at line 3, please change "articles" to --particles--.

Staple  
Here  
Only!

MAILING ADDRESS OF SENDER:

T. Daniel Christenbury (1068-DIV-98)

Piper Rudnick LLP

One Liberty Place, 1650 Market Street, Suite 4900

Philadelphia, PA 19103

FORM PTO 1050 (Rev. 2-93)

PATENT NO. 6,781,021

No. of add'l copies

@ 50¢ per page

→ \_\_\_\_\_

8 DEC 2004